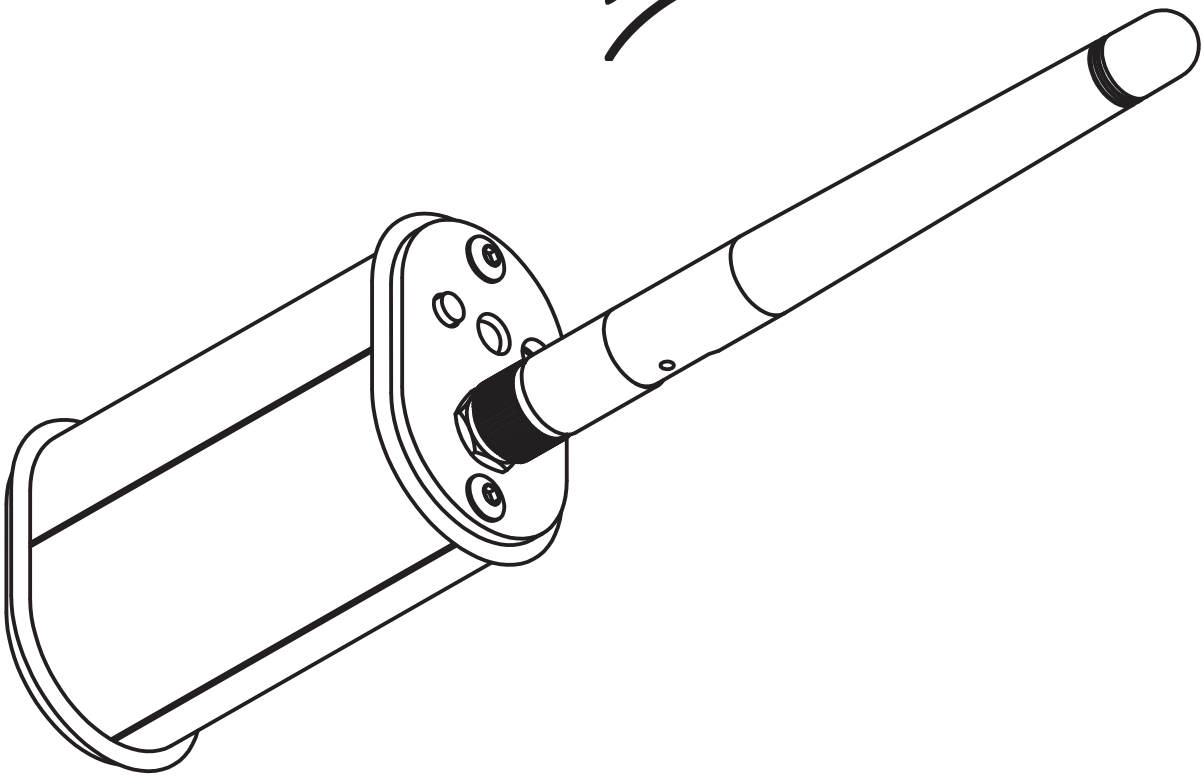
Adobe Acrobat® version

Wi DMX®

Pro



Wireless DMX 512 TRANSMITTER

GB USER'S MANUAL

DESCRIPTION OF THE PANELS

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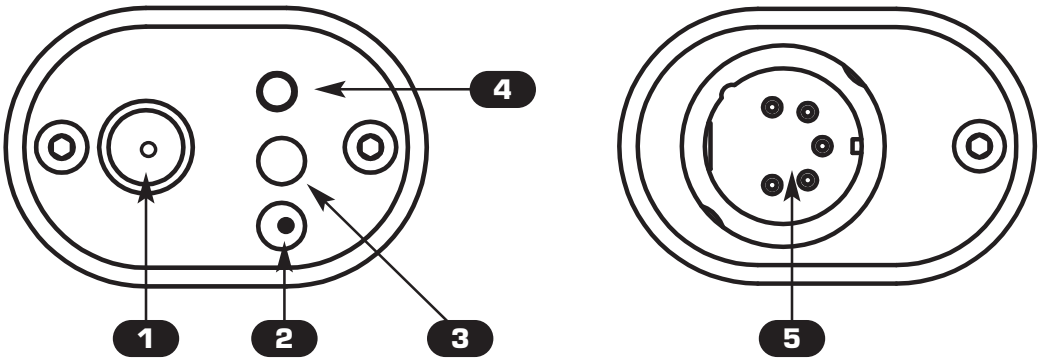

1 SMA antenna connector

2 Power input 5 Vdc 650 mA (included)

3 Blue led :
Slow blinking: Transmitter **OK**, no **DMX 512** signal.
Switched on : Transmitter **OK**, **DMX 512** signal **OK**..

4 Red Button for change channel and pairing operation

5 Standard DMX 512 signal INPUT with a 3/5-pole XLR connector.

MAKING A DMX 512 SIGNAL CABLE

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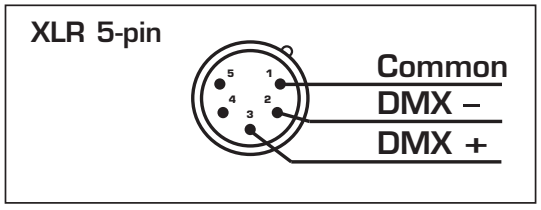
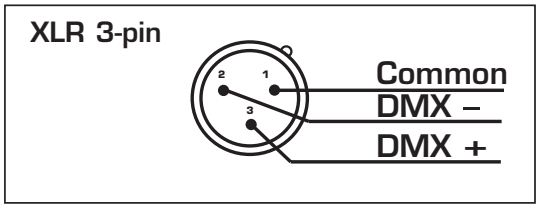
Wi DMX pro has a DMX 512 input that use standard XLR 5-pin or XLR 3-pin connectors.
For the connection refer to the underlying picture





RECEIVER PAIRING

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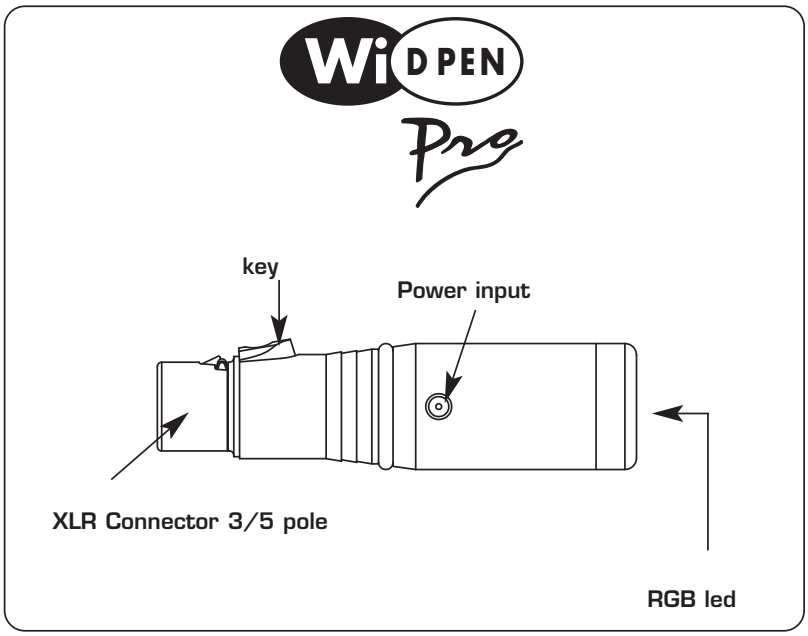
1. Power up Wi D Pen PRO receiver
2. Hold the button until the Wi D Pen Pro led starts blinking r-g-b alternately
3. Remove power supply from WiDMX *PRO*
4. Holding the red button, connect power supply and wait until the WiDMX *PRO* led starts fast blinking
5. When the led stops fast blinking, the Wi D Pen Pro receiver is paired

RICEVITORE / **RECEIVER**



TRANSMITTER USE

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Always connect the provided power supply

In the event of radio problem, press the red button until Wi DMX PRO led do a fast blinking (a new radio channel is set)

Technical features:

Frequency range: 2,4 GHz - 2,483 GHz (ISM)

Number of channels: 20

Transmitter range: 500 meters/1640 feet open air

Voltage/current: 5 Vdc / 650 mA

Dimensions and weight:

Dimension (W x L x H) / Weight: 65 x 45 x 30 mm / 65 g

FCC ID: UP2AWA24S

Canadian Cert No IC: 6797A-AWA24S

CE 0122 !

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